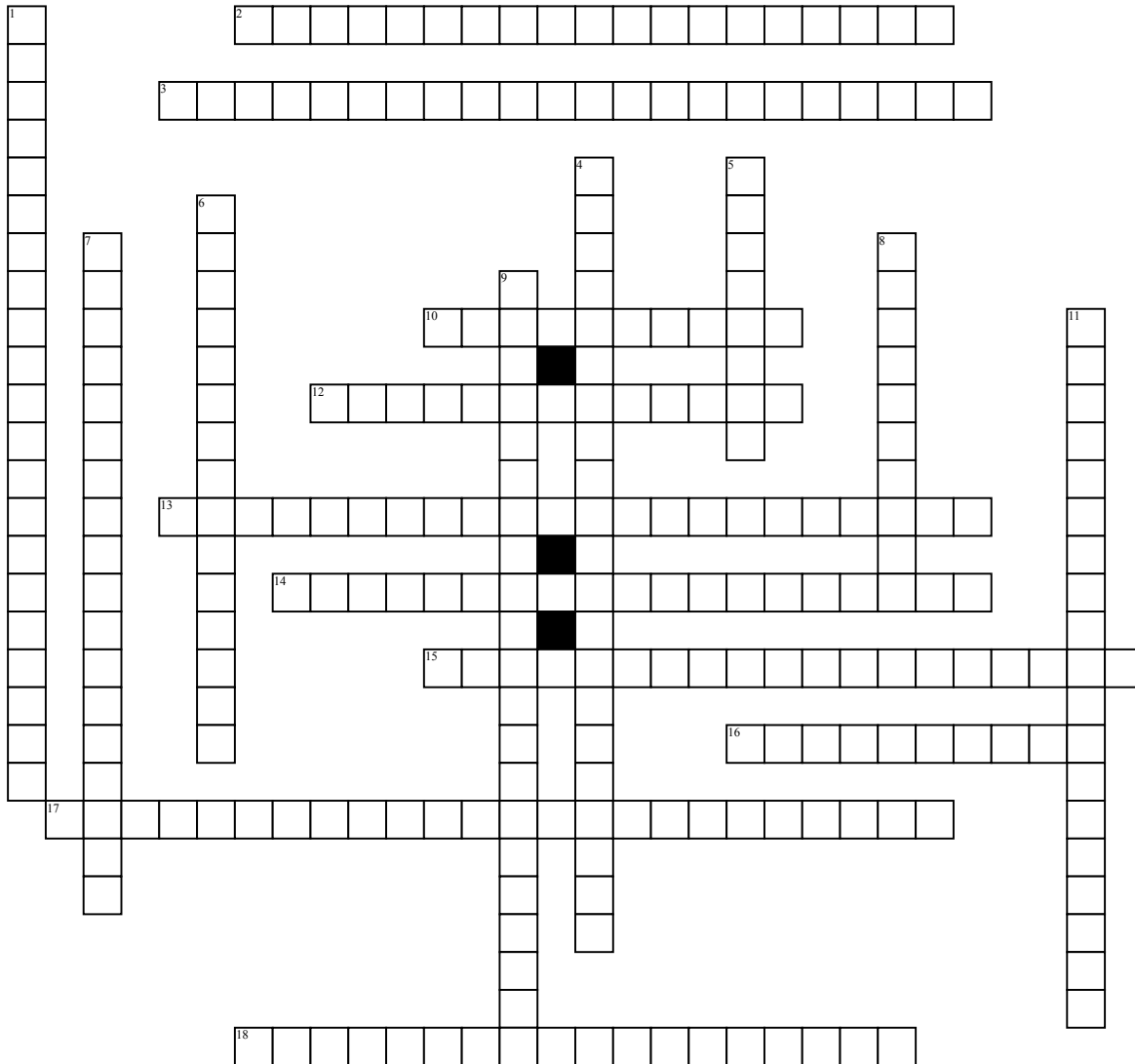


Learning



Across

2. Learning in which a voluntary response is strengthened or weakened, depending on the response's favorable or unfavorable consequences.

3. A process in which, after a stimulus has been conditioned to produce a particular response, stimuli that are similar to the original stimulus produce the same response.

10. A stimulus that decreases the probability that a previous behavior will occur again.

12. The process by which a stimulus increases the probability that a preceding behavior will be repeated.

13. The process that occurs if two stimuli are sufficiently distinct from one another that one evokes a conditioned response but the other does not; the ability to differentiate between stimuli.

14. A response that, after conditioning, follows a previously neutral stimulus

15. A once-neutral stimulus that has been paired with an unconditioned stimulus to bring about a response formerly caused only by the unconditioned stimulus

16. Any stimulus that increases the probability that a preceding behavior will occur again.

17. Different patterns of frequency and timing of reinforcement following desired behavior.

18. A stimulus added to the environment that brings about an increase in a preceding response.

Down

1. A stimulus that naturally brings about a particular response without having been learned

4. A type of learning in which a neutral stimulus comes to bring about a response after it is paired with a stimulus that naturally brings about that response.

5. A relatively permanent change in behavior brought about by experience.

6. A stimulus that, before conditioning, does not naturally bring about the response of interest

7. An unpleasant stimulus whose removal leads to an increase in the probability that a preceding response will be repeated in the future.

8. A basic phenomenon of learning that occurs when a previously conditioned response decreases in frequency and eventually disappears

9. A response that is natural and needs no training

11. The reemergence of an extinguished conditioned response after a period of rest and with no further conditioning.